ENGINEERING DEPARTMENT.

BANGALORE DIVISION.

Abstract Notification dated 27th January 1940.

The attention of the public is hereby invited to the detailed notification, inviting sealed tenders for constructing a Dispensary Building with Out-houses at Kengeri, Bangalore Taluk, published on pages 216-220 of Part VI of the *Mysore Gazette*, dated 1st February 1940.

The last date for the receipt of the tender is 2 P.M. on 20th February 1940. Duplicate challan for having credited the deposit amount of Rs. 200 into the Treasury under "17 (*a*) P.W. Deposits" should accompany each tender.

Abstract Notification dated 6th February 1940.

The attention of the public is hereby invited to the detailed notification inviting sealed tenders for the maintenance to Jigani Major Tank, Reg. No. 145 of Anekal Taluk, published on pages 302-303, of Part VI of the *Mysore Gazette*, dated 8th February 1940.

The last date for the receipt of the tender is 2 P.M. on 20th February 1940. Duplicate challan for having credited the deposit amount of Rs. 125 into the Treasury under "17 (*a*) P.W. Deposits" should accompany each tender.

N. LAKSHMINARASIMHAIYA,
Executive Engineer.

BUILDINGS DIVISION, BANGALORE.

Notification dated 5th February 1940.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 2 P.M. of 24th February 1940, for constructing buildings for University Settlement in Mysore Road, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of August 1940.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Buildings Division, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,500 (rupees one thousand and five hundred only) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing Buildings for University Settlement in Mysore Road, Bangalore" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer (Mysore Circle), who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for constructing University Settlement at Mysore Road, Bangalore (Students' Settlement).

No.	Items of work	Unit	Rate	Quantity	Cost
	Constructing Students' Hostel (Ashram).		Rs. a. p.		Rs.
1	Earthwork excavation for foundation, removing the excavated earth to a distance of 50 yards after filling in basement with excavated earth duly watering, tamping in layers of 6″ thick in all sides	C.yd.	0 3 0	180	
2	Burnt stone jelly concrete (jelly of 1″ to 1¼″ thick cubes) in lime mortar with the proportion of 1 part of lime to 2½ parts of sand and 4 parts of jelly for foundations, laid in layers of 6″ thick with consolidation	C.ft.	0 3 6	1,336	
3	Burnt size stone in clay for foundation, courses should not be less than 8″ high with bond stones for every 6′–0″ apart	,,	0 3 6	2,241	
4	Burnt size stone in clay for foundation, courses should not be less 8″ high with bond stones for every 6′–0″ apart including quoin dressing	,,	0 3 6	829	
5	Burnt stone slabs 6″ thick roughly dressed to the portions getting inside of wall and 2 line dressing to exposed faces as basement slabs. The slabs should be fixed in lime mortar 1 : 3	S.ft.	0 6 0	552	
6	Burnt stone slabs 6″ thick set in lime mortar 1 : 3 two line dressing to exposed surfaces for steps	,,	0 7 0	144	
7	Burnt stone slabs for pillars 6″×9″ 2 line dressing	,,	0 7 0	180	
8	Burnt brick in clay superstructure including bond stones at every 6′–0″ apart	C.ft.	0 3 6	3,433	
9	First class wire-cut bricks in cement mortar of 1 : 3 for partition walls of 4½″ thick	,,	0 14 0	64	
10	Teakwood doors without sills with 3″×5″ frame work, 1½″ thick shutters to open inside ⅓ panelled at bottom and ⅔ glazed at top, including Acme brass fittings, *i.e.*, rim door locks with handles three finger plate, as per design, furnished during execution, with all six inches brass hinges and two six inches hooks and brass screws, barrel bolts of suitable size, etc., with 2 coats of Qulex water-proof varnish as per standard specification	S.ft.	1 10 0	366	
11	Teakwood windows with 3″×5″ frame-work, with 1″ thick panelled shutters outside and 1″ thick glazed shutters inside with ¾″ M. S. bars at 4″ apart with combined ventilation and brass hinges, brass hooks, wings, stops, etc., as per standard specification	,,	2 3 0	381	
12	Flooring with cement concrete of 1½″ thick with the proportion of 1 : 2 : 4 on a bed of 3″ to 4″ thick lime concrete, top finishing with red cement or red ochre to ⅜″ thick finished, fairly cut to required pattern	Sqr.	20 0 0	18.79	
13	Roofing with R.C.C. 5″ thick (1 : 2 : 4 proportion, including chejja) to take a super load of 1¼ cwts., (as per design which will be furnished during execution) with necessary centering, including the ceiling plaster of 1 : 3 lime mortar finely ground as per approved required design of standard specification	Sqr.	60 0 0	27.38	
14	Teakwood wrought and put up for Madras terrace as joists of 3″×6″ at 15″ apart as per standard specification	C.ft.	4 8 0	51	
15	Roofing with Madras Terrace with a counter of 1 in 40 bottom courses laid with burnt brick on edge under the top 3″ thick lime concrete with burnt brick jelly, well beaten, and on top 3 courses of flat tiles laid diagonally at bottom and top plastered smoothly	Sqr.	35 0 0	7.25	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
16	R.C.C. partition walls 3″ thick as per standard specification	S.ft.	0 8 0	7.25	
17	R.C.C. terrace 9″ thick as lintels, over windows over pillars etc., as per standard specification, design will be furnished during execution	C.ft.	2 0 0	113	
18	R.C.C. ventilator, design will be furnished during execution	S.ft.	0 10 0	168	
19	Burnt stone slabs 4″ thick, roughly dressed and 2 lines dressing to exposed faces, as sills of windows	S.ft.	0 4 6	141	
20	Burnt stone slabs as lintels 6″ thick roughly dressed with lead and lift	S.ft.	0 5 0	167	
21	Plastering with chunam mortar to burnt brick masonry ¾″ thick including painting of corners with cement mortar 1 : 4 to a width of 3″ on both sides	Sqr.	3 0 0	85.86	
22	White-washing 2 coats	,,	0 4 0	120.44	
23	Painting doors, windows, etc., with Government Lac Factory green paint 2 coats	,,	4 0 0	18.68	
24	R.C.C. sun shades of 3″ thick 3′–0″ projection over windows.	S.ft.	0 8 0	306	
25	Cement pointing to basement with cement mortar of 1 : 4 including packing out joints	Sqr.	3 0 0	4.79	
	(2) *Constructing Office & Superintendent's Quarters.*				
1	Earthwork excavation for foundation, removing the excavated earth to a distance of 50 yards, after filling in basement with excavated earth, duly watering, tamping in layers of 6″ thick in all soils	C.ft.	0 3 0	5,209 or 194	
2	Burnt stone jelly concrete (jelly of 1″ × 1½″ thick cubes) in lime mortar with the proportion of 1 part of lime 2½ parts of sand and 4 parts of jelly for foundation laid in layers of 6″ thick with consolidation	C.ft.	0 3 6	1,397	
3	Burnt size stone in clay for foundations corners should not be less than 8″ high with bond stone for every 6′–0″ apart	C.ft.	0 3 6	2,535	
4	Burnt size stone in clay for basement corners should not be less than 8″ high with bond stones for every 6′–0″ apart, including quoin dressing	C.ft.	0 3 6	916	
5	Burnt stone slabs 6″ thick roughly dressed to the portion set inside of walls and 2 line dressing to exposed faces as basement slabs. The slabs should be fixed in lime mortar 1 : 3	S.ft.	0 6 0	598	
6	Burnt stone slabs 6″ thick set in lime mortar 1 : 3 two line dressing to exposed faces for steps	S.ft.	0 7 0	230	
7	Burnt stone slabs 4″ to 6″ thick for sills of lintels, roughly dressed	S.ft.	0 4 6	331	
8	Burnt brick in clay superstructure including bond stones at every 6′–0″ apart	C.ft.	0 3 6	3,837	
9	Teakwood doors, 3″×5″ frame, 1½″ thick shutters fully panelled, with Acme brass fittings *i.e.*, rim door locks with handles, three finger plates with 6″ brass hinges and two six inches hooks, brass screws, barrel bolts of suitable sizes, etc., complete as per standard design	S.ft.	1 8 0	405	
10	Teakwood windows and ventilators combined 3″×5″ frame, 1″ thick panelled shutters outside and glazed shutters inside with ¾″ iron bars at 4″ intervals, brass hinges, brass hooks, rings, stops, etc., as per standard specification	S.ft.	2 3 0	386	
11	Teakwood frame of 3″×3″ with galvanised iron sheet on top for gauge doors, (design will be furnished during execution)	S.ft.	1 2 0	100	
12	Flooring with cement concrete 1½″ thick with the proportion of 1 : 2 : 4 on a bed of 3″ to 4″ thick lime concrete, top finishing with red cement or red ochre to ⅜″ thick finished finely and cut to required pattern	Sqr.	18 0 0	17.25	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
13	Roofing with R.C.C. 5″ thick (1 : 2 : 4 proportion including chajja) to take a super load of 1¼ cwts. as per design which will be furnished during execution with necessary centering, including ceiling plaster of 1 : 3 lime mortar finely ground as per approved and required design of standard specification	Sqr.	60 0 0	27·33	
14	Roofing with Madras Terrace with camber of 1 in 40 bottom courses laid with burnt brick on edge and on the top 3″ thick lime concrete with burnt brick jelly, with batten and on top 3 corners of flat tiles laid diagonally and bottom and top plastered smoothly	,,	35 0 0	8·69	
15	Teakwood wrought and put up for Madras Terrace as joints 4″×3″ at 15″ apart as per standard specification	C.ft.	4 8 0	52	
16	R.C.C. beams above Bay windows of 9″×15″ deep to wall width, as per standard specifications, design will be furnished during execution	,,	2 0 0	183	
17	R.C.C. ventilation design furnished during execution	S.ft.	0 10 0	15	
18	Flooring with burnt stone granite slabs of 4″ thick laid over a bed of 3″ to 4″ thick metal concrete of cement grout and pointed as per standard specification	Sqr.	35 0 0	2·08	
19	Plastering with chunam mortar to burnt brick masonry ¾″ thick including packing out joints and rendering cement mortar plaster at corner to even width of 3″ on either side of corners	,,	3 0 0	81·54	
20	White washing, 2 coats	,,	0 4 0	119·00	
21	Painting doors, windows and ventilators with 2 coats of Government Lac Factory green paint	,,	4 0 0	18·78	
21*a*	Burnt stone slabs as pillars (6″×9″) centre 2 line dressed	R.ft.	0 7 0	162	
22	Painting to basement with cement mortar after racking out joints	Sqr.	3 0 0	5·32	
23	R.C.C. partition walls in bath and kitchen, with proper reinforcement as per standard specification	S.ft.	0 8 0	276	
24	R.C.C. chajja 3″ thick 3′ deep, over windows as per standard specification	,,	0 8 0	54	
	(3) *Constructing Kitchen Block.*				
1	Earthwork excavation for foundation, removing the excavated earth to a distance of 50 yards, after filling in basement with excavated earth duly watering, tamping in layers of 6″ thick in all sides.	C.ft.	0 3 0	126	
2	Burnt stone jelly concrete (jelly of 1″ to 1¼″ thick cubes) in lime mortar with the proportion of 1 : 2½ : 4 for foundation laid in layers of 6″ thick with consolidation	,,	0 3 6	925·2	
3	Burnt size stone in clay for foundation courses should be not less than 8″ high, with bond stones for every 6′ apart.	,,	0 3 6	1,613	
4	Burnt size stone in clay for basement, courses should not be less than 8″ high with bond stones for every 6′ apart including quoin dressing	,,	0 3 6	597	
5	Burnt stone slabs 6″ thick roughly dressed to the portion set inside of wall and 2 lines dressing to exposed faces as basement slabs. The slabs should be fixed in lime mortar 1 : 3	S.ft.	0 6 0	399	
6	Burnt stone slabs 6″ thick set in lime mortar 1 : 3 two lines dressing to exposed faces for steps	,,	0 7 0	132	
7	Burnt stone slabs 4″ to 6″ thick for sills and lintels roughly dressed	,,	0 4 6	218	
8	Burnt brick in clay superstructure including bond stones at every 6′ apart	C.ft.	0 3 6	2,533	
9	Teakwood doors 3″×5″ frame 1½″ thick shutters fully panelled with finger plates 6″ brass hinges, two six-inch hooks, brass screws, barrel bolts of suitable rings, etc., complete as per design furnished during execution	S.ft.	1 8 0	266	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
10	Teakwood windows, frames 3″×5″ with 1″ thick glazed shutters inside and outside 1″ thick panelled shutters with ¾″ thick M. S. bars at 4″ centre to centre with brass hooks, brass hinges, rings, stops, etc., design furnished during execution ..	S.ft.	2 3 0	144	
11	Teakwood ventilators of 4″×3″ frame, with pivot arrangements, fully glazed, with 4″ C. C. M. S. bars of ¾″ thick, as per standard specification, design will be furnished during execution	,,	1 2 0	88	
12	Teakwood wrought and put up	C.ft.	4 8 0	33·31	
13	Flooring with cement concrete of 1½″ thick with the proportion of 1 : 2 : 4 on a bed of 3″ to 4″ thick lime concrete, top finishing with red cement or red ochre to ⅜″ thick finished finely with cut lines to required pattern	Sqr.	20 0 0	10·26	
14	Roofing with Madras terrace with a chamber of 1 in 40 bottom courses laid with burnt brick on edge and on top 3″ thick lime concrete with burnt brick jelly, well beaten, and on top 3 courses of flat tiles laid diagonally and bottom and top plastered smoothly	,,	35 0 0	14·80	
15	Roofing with R.C.C. 5″ thick 1 : 2 : 4 proportion including chajja to take a super load of 1¼ cwts., (as per design which will be furnished during execution with necessary centering, including the ceiling plaster of 1 : 3 lime mortar finely ground as per approved design of standard specification ..	,,	60 0 0	14·80	
16	R.C.C. beams as lintels 9″ thick, over window openings etc., as per standard specification, designs furnished during execution	C.ft.	2 0 0	51	
17	Burnt stone slabs and laid on 3″ to 4″ thick slabs, laid in 3″ to 4″ thick lime concrete bed, including cement grouting and pointed as per standard specification	,,	35 0 0	1·66	
18	Plastering with chunam mortar to burnt masonry ¾″ thick including racking out joints and rendering cement mortar plaster to cover a width of 3″ on either sides of corners	,,	3 0 0	53·00	
19	White-washing, 2 coats	,,	0 4 0	72·35	
20	Painting doors and windows, etc., with Government Lac Factory paint in 2 coats	,,	4 0 0	12·20	
21	R.C.C. chajja 3″ thick on large windows and openings, 3′ projection as per standard specification ..	S.ft.	0 8 0	1,800	
22	Cement mortar pointing to basement by racking out joints	Sqr.	3 0 0	3·30	
23	Constructing a chimney of masonry with 3 or 4 fine hearths with ventilating flues, etc., complete ..	L. S.	..	..	
23	Burnt stone slabs (6″×9″) 2 lines dressing as pillars ..	R.ft.	0 7 0	108	
	(4) *Constructing a Training Centre.*				
1	Earthwork excavating foundation and removing the excavated earth to a distance of 50 yards after filling in basement with excavated earth duly watering, tamping in layers of not less than 6″ thick in all soils	C.yd.	0 3 0	110	
2	Burnt stone jelly concrete (jelly to be 1″ to 1¼″ thick cubes) in lime mortar with the proportion of 1 part of lime 2½ parts of sand and 4 parts of jelly for foundations laid in layers of 6″ thick with consolidation	C.ft.	0 3 6	848	
3	Burnt size stone in clay for foundation courses should not be less than 8″ high with bond stones at every 6′ apart	,,	0 3 6	1,373	
4	Burnt size stone in clay basement, courses should not be less than 8″ high with bond stones for every 6′ apart including quoin dressing	,,	0 3 6	513	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
5	Burnt stone slabs 6″ thick roughly dressed to the portion set inside of wall and 2 line-dressing to exposed faces as basement slab and fixed in lime mortar 1 : 3 ..	S.ft.	0 6 0	342	
6	Burnt stone slabs 6″ thick set in lime mortar 1 : 3 two line dressing to exposed surfaces for steps ..	"	0 7 0	243	
7	Burnt stone slabs roughly dressed 5″ to 6″ thick as lintels and sills fixed in lime mortar ..	"	0 4 6	223	
8	Burnt brick in clay superstructure including bond stones at every 6′ apart ..	C.ft.	0 3 6	1,723	
9	Teakwood doors without sills with 3″×5″ frame, 1½″ thick shutters (panelled) to open inside, including Acme brass fittings, *i.e.*, rim door locks with handles, three finger plates, six-inch brass hinges and two six-inch, hooks, brass, hooks, barrel bolts of suitable sizes etc., complete as per design furnished during execution	S.ft.	1 10 0	154	
10	Tekwood windows, 3″×5″ frame, 1″ thick shutters inside and outside panelled and inside glazed with ¾″ M. S. Iron bars at 4′ C. to C. with brass 6″ hinges, brass hooks, rings, stops, etc., as per standard specification ..	"	2 3 0	32	
11	Teakwood ventilators, 3″×4″ frame all glazed pivot arrangements complete as per standard specification	"	1 2 0	76	
12	Teakwood ward robe, design furnished during execution, frame to be 4″×3″ shutters to be ¾″ thick in general shelves to be arranged conveniently with 1″ thick planks ..	"	1 8 0	49	
13	Teakwood wrought and put up ..	C.ft.	4 8 0	56·4	
14	Flooring with cement concrete 1½″ thick with the proportion of 1 : 2 : 4 on a bed of 3″ to 4″ thick lime concrete, top finishing with red cement or red ochre to ⅜″ thick finished finely with cut to required pattern	Sqr.	18 0 0	115·15	
15	Roofing with R.C.C. 5″ thick (1 : 2 : 4) including chajja to take a super load of 1¼ cwts. as per design which will be furnished during execution with necessary centerings, including ceiling plaster of 1 : 3 lime mortar finely ground, as per approved superstructure.	"	60 0 0	13·22	
16	Roofing with Madras terrace with chamber of 1 in 40 bottom courses laid with burnt brick on edge and on top three courses of jelly, well beaten and on top three courses of flat tiles laid diagonally, bottom and top plastered smoothly ..	"	35 0 0	6·72	
17	R.C.C. lintels as beams above windows, of 9″ deep as per standard specification design to be furnished during execution	C.ft.	1 8 0	37	
18	Collapsible partition of 10′ height as per standard specification fixed complete with painting ..	S.ft.	1 8 0	140	
19	Plastering with chunam mortar to burnt brick masonry ¾″ thick including raking out joints and rendering cement mortar plastering of 3″ wide on either side of corners	Sqr.	3 0 0	46·11	
20	White-washing, 2 coats, ..	"	0 4 0	66·15	
28	Painting doors, windows, etc., with Government Lac Factory green paint, 2 coats	"	4 0 0	6·55	
22	Cement pointing to basement in cement mortar ..	"	3 0 0	2·28	
23	Burnt stone slabs as pillars (6″×9″) two lines dressed	R.ft.	0 7 0	162	

M. K. RAJAM IYENGAR,
Executive Engineer.

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Abstract Notification dated 27th January 1940.

The attention of the public is invited to the notification calling for tenders for the labour portion of the work for laying pipe lines for giving water supply to further extension of Fig Gardens at Ganjam, published in pages 220-221, Part VI of the *Mysore Gazette*, dated 1st February 1940.

The last date of receiving tenders is fixed on 16th February 1940.

Abstract Notice dated 4th February 1940.

The attention of the public is invited to the notification calling for tenders for the labour portion of the work "For improving the distribution system of Koppa Town Water Supply" published on pages 267-268 of Part VI of the *Mysore Gazette*, dated 8th February 1940.

The last date for receiving tenders is 20th February 1940.

K. S. HUTCHA RAO,
Sanitary Engineer.

KOLAR DIVISION.

Abstract Notification dated 28th January 1940.

The attention of the public is invited to the detailed notification dated 27th January 1940 published on pages 227-229, Prat VI of the *Mysore Gazette*, dated 1st Februray 1940, regarding tenders for "Constructing an Additional Rearing House at Sidlaghatta."

The last date for lodging of tender is 20th February 1940 up to 2 P.M.

Abstract Notification dated 30th January 1940.

The attention of the public is invited to the detailed notification dated 30th January 1940, published on pages 269-271, Part VI of the *Mysore Gazette*, dated 8th February 1940, regarding tenders for restoring Amblikallu Hongekere Tank, Reg. No. 327 in Mulbagal Taluk.

The last date for lodging of tender is 21st February 1940 upto 2 P.M.

C. R. IYENGAR,
Executive Engineer.

TUMKUR DIVISION.

Abstract Notification dated 31st January 1940.

The attention of the public is drawn to the notification calling for tenders for widening the Honnudike-Sugganahalli Road in miles 6/6 to 4/7 on Honnudike-Doddakere tank bund, published on pages 272-273, Part VI of the *Mysore Gazette*, dated 8th February 1940.

2. The tenders will be received by the Executive Engineer up to 2 P.M. on 26th February 1940.

3. The earnest money required for the work is Rs. 350 which should be credited to the Treasury to "17 (*a*) P. W. Deposits" and the relative challan enclosed.

Abstract Notification dated 1st February 1940.

The attention of the public is drawn to the notification calling for tenders for restoring Naragondanahalli breached minor tank, Reg. No. 174, Sira Taluk, published on pages 273-274, Part VI of the *Mysore Gazette*, dated 8th February 1940.

2. The tenders will be received by the Executive Engineer up to 2 P.M. on 26th February 1940.

3. The earnest money required for the work is Rs. 150 which should be credited to the Treasury to "17 (*a*) P. W. Deposits" and the relative chellan enclosed.

P. RAJAGOPALAN,
Executive Engineer.

SHIMOGA DIVISION.

Abstract Notification dated 29th January 1940.

OPENING OUT A NEW ROAD FROM ANANDAPURAM TO GOWJA TO JOIN ON TO SAGAR-AMBLIGOLA ROAD, SHIMOGA DISTRICT.

The attention of the public is hereby invited to the advertisement in pages 257-258, Part VI of the *Mysore Gazette*, dated 1st February 1940, calling for tenders for opening out a new road from Anandapuram to Gowja to join on to Sagar-Ambligola road, Shimoga District.

Each tender must be accompanied by a treasury challan for having deposited Rs. 450 as earnest money.

The last date for receiving tenders is 19th February 1940.

D. A. HUKERI,
Executive Engineer.

KADUR DIVISION.

Notification dated 9th February 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Kadur Division, Chikmagalur, up to 12 NOON on 2nd March 1940 for constructing an additional class room in the Girls' Middle School at Chikmagalur.

2. Tenders in the prescribed form obtainable from the Office of the Executive Engineer, Kadur Division, Chikmagalur, on payment of annas four per each form should be addressed to the Executive Engineer, Kadur Division, Chikmagalur, in a sealed cover and superscribed as "Tender for constructing an additional class room in the Girls' Middle School, at Chikmagalur." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a deposit of Rs. 190 (rupees one hundred and ninety only) in cash or Government Promissory Notes or Mysore Government Bonds, duly endorsed at face value or market value, whichever is less, as earnest money. The earnest money of the successful tenderer will be retained as security deposit for the due fulfilment of the contract. Such a deposit in cash will not carry any interest.

4. The tenders will be opened in the presence of such tenderers who wish to be present on the date at the time of opening. The final acceptance of the tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's Office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the departmental Schedule Contract Form, for the due fulfilment of the contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specifications and agreements in force, will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on submission of the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Chikmagalur, on all working days between 11 A.M. and 5 P.M.

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures. Tenders offering a percentage reduction on the estimate amount will be rejected.

10. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made, the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to, and the number of corrections if any, in each page noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates for the same will be calculated by the Executive Engineer on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions or additions, at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The works should be completed and handed over in a tidy condition to the Public Works Department by the end of May 1940, failing which the Executive Engineer may, at his discretion, levy a penalty of Rs. 100 per day which will ordinarily be calculated at 12 per cent per annum on the total outlay as liquidated damages for non-fulfilment of contract, and will be recovered from the contractors outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief or the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will, however, be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. Chamundi brand cement must be used for the work.

23. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.
(2) Provide all necessary scaffolding, centering, labour and appliances for hoisting.
(3) Provide mortar mills and sheds, to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.
(6) Supply all water required for work and workmen and shall provide temporary latrines and drains.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and baling of water from excavations and foundations wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Afford facilities to any other parties employed upon the work by the P. W. D., so that their work may proceed during the progress of the contract, and give such persons the use of ordinary scaffolding and ladders.
(10) The contractor is responsible for all accidents to workmen, etc., on the work and he must take precaution against all risk of accidents and if necessary provide for the same by insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

Approximate quantities for constructing an additional Class room in the Girls' Middle School at Chickmagalur.

No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
1	Earthwork excavation for foundation and filling in basement including tamping and consolidation	C.yd.	..	52	
2	Burnt stone jelly concrete in chunam mortar for foundation	C.ft.	..	565	
3	Size stone in clay for foundation and basement with through bond stones at every 6' apart including quoin dressing	,,	..	962	

No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
4*a*	Burnt brick in clay for superstructure	C.ft.		1,743	
4*b*	Do in mortar	,,		157	
5	Teakwood doors with 3″×5″ frames and with panelled shutters 1″ thick, including iron hinges, bolts, hooks, etc., complete	S.ft.		56	
6	Teakwood windows of 3″×4½″ frames with panelled shutters and iron bars of approved size including hinges, bolts, etc., complete	,,		162	
7	Providing and fixing R.C.C. perforated ventilators of approved design	,,		54	
8	T. W. wrought and put up including 2 coats of wood oiling	C.ft.		89·8	
9	Roofing with Madras terrace with 3″ terrace bricks laid on edges 4″ of Kappy concrete, on top, 2 courses of flat tiles set in mortar and plastered over with 1″ thick approved asphaltic mortar	Sqr.		10·28	
10	Providing and fixing R. S. girders of Tata's tested quality including fixing, etc., complete	Cwt.		19·5	
11	Boxing girders with brick in cement and cement plastering to exposed faces, complete	R.ft.		114	
12	Plastering with chunam mortar (1 : 2)	Sqr.		35·37	
13	White-washing 2 coats	,,		35·37	
14	Cement pointing to basement (1 : 3)	Sqr.		2·37	
15	Burnt stone slabs 6″ thick dressed and fixed in mortar	S.ft.		374	
16	Flooring with 1½″ cement concrete (1 : 2 : 4) on a bed of 3″ lime jelly concrete including ½″ cement plastering (1 : 2) top finished with coloured cement and cutting squares, etc., complete	Sqr.		8·24	
17	Parapet wall with burnt brick in mortar of 1½″ height including plastering, white-washing, etc., complete as per approved design	R.ft.		173	
18	Plain band cornice	,,		239	
19	Rectangular down water pipes of 4″×3″ with plain zinc sheet	,,		117	
20	Painting with 1st class green shellac paint, 2 coats	Sqr.		5·11	
21	Providing and fixing R.C.C. pillars 8″×8″ with base and capital as per approved design	No.		7	
22	Removing and refixing existing doors	,,		1	
23	Do windows	,,		2	
24	Dismantling brick in mortar wall for inserting doors	C.ft.		63	

Notification dated 9th February 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Kadur Division, Chikmagalur, up to 3 P.M. on 11th March 1940, for the work of constructing a Rural Dispensary with Emergency Ward at Yagati, Kadur Taluk.

2. Tenders in the prescribed form obtainable at four annas per copy from the Office of the Executive Engineer, Kadur Division, should be addressed to the Executive Engineer, Kadur Division, Chikmagalur, in a sealed cover and superscribed as "Tender for the work of constructing Rural Dispensary with Emergency Ward at Yagati, Kadur Taluk." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a Treasury chellan for Rs. 160 (Rupees one hundred and sixty only) for having credited this earnest money to 17 (*a*) P. W. Deposits in any approved Government Treasury. The earnest money of the successful tenderer will be retained as security deposit for due fulfilment of the contract. Such a deposit will not carry any interest. Tenders unaccompanied by earnest money will not be accepted.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 11th March 1940 at Chikmagalur. The final acceptance of the tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's Office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the departmental Schedule Contract Form for the due fulfilment of the contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specifications and agreements in force will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on submission of the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Chikmagalur, on all working days, between 11 A.M. and 5 P.M.

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures.

10. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made, the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to, and the number of corrections, if any, in each page, noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof, or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates for the same will be calculated by the Executive Engineer on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions, or additions at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The works should be completed and handed over in a tidy condition to the Public Works Department by the end of June 1940, failing which the Executive Engineer may, at his discretion, levy a penalty of Rs. 100 for fortnight which will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will, however, be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. Chamundi brand Cement must be used for the work.

23. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.
(2) Provide all necessary scaffolding, centering, labour and appliances for hoisting.
(3) Provide mortar mills and sheds to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.
(6) Supply all water required for work and workmen and shall provide temporary latrines and drains.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and baling of water from excavations and foundations whenever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Afford facilities to any other parties employed upon the work by the P.W.D., so that their work may proceed during the progress of the contract, and give such persons the use of ordinary scaffolding and ladders.

(10) The contractor is responsible for all accidents to workmen, etc., on the work and he must take precaution against all risk of accidents and if necessary provide for the same by insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

Estimate for constructing a Rural Dispensary with Emergency Ward at Yagati, Kadur Taluk.

No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
1	Earthwork excavation in hard soil for foundation and filling basement, watering, tamping, etc., complete	C.yd.	..	55	
2	Stone jelly concrete in lime mortar (1 : 2) for foundation	C.ft.	..	317	
3	Size stone in mud for foundation and basement with through bond stones at intervals of 6′ apart and quoin dressing to the basement	,,	..	1,135	
4	Supplying and fixing burnt stone slabs in lime mortar 6″ thick one line dressed for exposed faces and joints for basement	S.ft.	..	348	
5	Burnt brick in lime mortar for superstructure	C.ft.	..	1,724	
6	Supplying and fixing Teakwood doors of 3″×4″ frames with 1¼″ thick ⅓ panelled and ⅔ glazed shutters with iron hinges, bolts, nuts and tower bolts, etc., complete as per design to be approved	S.ft.	..	28	
7	Supplying and fixing Teakwood doors of 3″×4″ frames with ledged shutters of 1¼″ thick, bolts, nuts, screws, etc., complete	,,	..	150	
8	Supplying and fixing teakwood window frames 3″×4″ of 1¼″ thick shutters, half panelled and half glazed cut into four leaves with ¾″ round iron bars, bolts, nuts, hinges, screws, stoppers, etc., complete	,,	..	65	
9	Supplying and fixing teakwood ventilators	S.ft.	..	24	
10	Supplying and fixing burnt stone slabs 4½″ thick in lime mortar	,,	..	87	
11	Constructing pillars of burnt brick in cement composite mortar 1 : 6, 9″×9″ square with base and capital as per design 8′ depth lime plastering and white washing, etc., complete	Each	..	4	
12	Supplying and fixing and casting and curing R.C.C. beams with exposed faces cement plastered	C.ft.	..	15	
13	Teakwood wrought and put up including 2 coats of wood oiling, etc.	,,	..	84	
14	Roofing with 1st class Mangalore tiles on teakwood reepers 2″×1″	Sqr.	..	9·07	
15	Roofing with Madras terrace on teakwood joists with 3″ of brick on hedge 4½″ of koppe concrete and 2 course of flat tiles on top with nice asphaltic plastering	,,	..	1·99	
16	Chunam plastering	,,	..	32·32	
17	Whitewashing 2 coats after scraping	,,	..	32·32	
18	Cement pointing to basement (1 : 3)	,,	..	1·83	
19	Flooring with 1½″ cement concrete 1 : 2 : 4 on a bed of 3″ lime concrete (1 : 2) and nice ½″ cement plastering with coloured cement including cut lines, etc., complete	,,	..	6·49	
20	Lac Factory green painting to doors	,,	..	5·32	
21	Band cornice as per design 4½″ thick	R.ft.	..	39	
22	Ridge tiles set in lime mortar	,,	..	79	

No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
23	Supplying and fixing teakwood eave board $\frac{3}{4}''$ thick 9″ depth	R.ft.	..	66	
24	9″ cornice alround main building as per approved design	,,	..	70	
25	Supplying and fixing teakwood finials as per approved design	Each	..	2	
26	Supplying and fixing teakwood pendants as per approved design ..	,,	..	4	
27	Constructing sink and oven ..	L. S.	..		
28	Painting figures (Dispensary) in front verandah	,,	..		
29	Supplying and fixing teakwood counter board in the Compounding room	,,	..		
30	Providing and fixing teakwood planks with teakwood pegs	S.ft.	..	21	
31	Providing down water outlets of plain zinc sheet of approved type	L. S.	..		
	Constructing a Latrine.				
1	Earthwork excavation	C.yd.	..	1	
2	Burnt brick in cement combination mortar (1 : 6)	C.ft.	..	141	
3	Cement plastering $\frac{1}{2}''$ thick (1 : 3)	Sqr.	..	1·17	
4	Plastering with lime mortar	,,	..	3·77	
5	Flooring with $1\frac{1}{2}''$ cement concrete (1 : 2 : 4) on a bed of 3″ lime concrete (1 : 2) and $\frac{1}{2}''$ cement plastering with coloured cement, etc., complete	Sqr.	..	64	
6	Providing drains inside ($1\frac{1}{2}''$ deep) in flooring ..	R.ft.	..	16	
7	Providing G. I. pipe outlets	Each	..	2	
8	Providing drainage 6″ deep, 6″ wide in surki combination mortar concrete and cement plastering	R.ft.	..	60	
9	Providing slump pits	L. S.	..		

Notification dated 9th February 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Kadur Division, Chikmagalur, up to 3 P.M. on 9th March 1940, for constructing a Girder Bridge across Seeke Halla at 6/19 of Narasimharajapura-Balehonnur Road.

2. Tenders in the prescribed form obtainable from the Office of the Executive Engineer, Kadur Division, Chikmagalur, on payment of annas four per each form should be addressed to the Executive Engineer, Kadur Division, Chikmagalur, in a sealed cover and superscribed as "Tender for constructing a Girder Bridge across Seeke Halla at 6/19 of Narasimharajapura-Balehonnur Road." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a deposit of Rs. 905 (rupees nine hundred and five only) in cash or Government Promissory Notes or Mysore Government Bonds, duly endorsed at face value or market value, whichever is less, as earnest money. The earnest money of the successful tenderer will be retained as security deposit for due fulfilment of the contract. Such a deposit in cash will not carry any interest.

4. The tenders will be opened in the presence of such tenderers who wish to be present on the date at the time of opening. The final acceptance of the tender will rest with the Superintending Engineer, who does nos bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the Departmental Schedule Contract Form for the due fulfilment of the contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specifications and agreements in force will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on submission of the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Chikmagalur, on all working days, between 11 A.M. and 5 P.M.

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures. Tenders offering a percentage reduction on the estimate amount will be rejected.

10. Any rates or lumsump amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made, the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates for the same will be calculated by the Executive Engineer on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions or additions, at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The work should be completed and handed over in a tidy condition to the Public Works Department by the end of February 1941, failing which the Executive Engineer may, at his discretion, levy a penalty of Rs. 100 per day, which will ordinarily be calculated at 12 per cent per annum on the total outlay as liquidated damages for non-fulfilment of contract, and will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief or the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will, however, be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. Chamundi Brand Cement must be used for the work.

23. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.
(2) Provide all necessary scaffolding, centering labour and appliances for hoisting.
(3) Provide mortar mills and sheds, to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.
(6) Supply all water required for work and workmen and shall provide temporary latrines and drains.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and baling of water from excavations and foundations, wherever and whenever necessary with his own pumping apparasus including necessary leading drains, slump pits, etc.

(9) Afford facilities to any other parties employed upon the work by the P. W. D. so that their work may proceed during the progress of the contract, and give such persons the use of ordinary scaffolding and ladders.

(10) The contractor is responsible for all accidents to workmen, etc., on the work, and he must take precaution against all risk of accidents and, if necessary, provide for the same by insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

Abstract Estimate for constructing a girder bridge across Seeke Halla at 6/19 of Narasimharajapura-Balehonnur Road.

No.	Description of work	Unit	Rate	Quantity	Cost
	Bridge.		Rs. a. p.		Rs.
1	Jungle clearing and forming site	L. S.	..	..	
2	Pile foundations to consolidate soil below concrete	,,	..	..	
3	Baling out water in foundations	,,	..	..	
4	Earthwork excavation in soils from ordinary hard soil including gravel to soft rock and using the same to approaches	C.yd.	..	793	
5	Stone jelly concrete in surki cement combination mortar (1 : 6) proportion, including laying, tamping in layers of 6″ with watering, etc., complete	C.ft.	..	1,758	
6	Size stone in surki cement combination mortar (1 : 6) proportion, with bond stones every 6′ apart complete	,,	..	6,822	
7	Dressing charges for cut waters and edges of masonry 1½″ on each side	R.ft.	..	143	
8	Coping slabs of cement concrete (1 : 3 : 6) cast in situ and finished smooth with cement plaster (1 : 3)	C.ft.	..	38	
9	R.C.C. bearing slabs 1 : 2 : 4 with ½″ ϕ bars at 9″ C to C cast in situ with exposed faces finished smooth complete	,,	..	108	
9*a*	Providing and fixing M. S. anchor rods ¾″ ϕ as per design	No.	..	24	
10	Providing, hoisting and fixing R. S. beams of Tata's tested quality 20″×6½″×65 lbs. size complete with anchor bolts, one coat of paint, etc., complete	Cwt.	..	200	
11	Boxing girders with cement concrete (1 : 3 : 6) including wire netting, etc., and plastering smooth with cement mortar (1 : 3) as per required design	R.ft.	..	300	
12	R.C.C. deck slabs (1 : 2 : 4) cast in situ with reinforcements as per design including curing with centering charges, etc., and finishing of exposed faces smooth with cement plaster	C.ft.	..	963	
12*a*	Providing expansion joints in R.C.C. decking, ½″ of approved material	R.ft.	..	68	
13	Providing and fixing 1½″ G. I. pipe hand railing of four rows in angle iron uprights at 6′ C to C as per design complete	,,	..	222	
14	Providing and casting cement concrete (1 : 3 : 6) ornamental plasters as per design including finishing smooth with cement mortar with ends of G. I. pipes fixed complete	No.	..	12	
15	New rough stone work revetment with new jelly backing complete	C.yd.	..	150	
16	Cement pointing to superstructure	Sqr.	..	9	

No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
	Approaches.				
1	Earthwork excavation and forming embankment by consolidating in 6" layers including lead charges, etc., complete	C.yd.	..	1,548	
2	New rough stone revetment including jelly backing and foundations to sides of road embankment	,,	..	183	
3	Collecting and consolidating gravel including lead charges	,,	..	40	
4	Collecting, breaking and consolidating $1\frac{1}{2}$" quartz metal including lead charges	,,	..	100	
5	Collecting, spreading and consolidating sand with lead charges	,,	..	10	

Notification dated 9th February 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Kadur Division, Chikmagalur, up to 3 P.M. on 11th March 1940, for the work of constructing a Rural dispensary with emergency ward at Mallandur, Chikmagalur Taluk.

2. Tenders in the prescribed form obtainable at four annas per copy from the Office of the Executive Engineer, Kadur Division, should be addressed to the Executive Engineer, Kadur Division, Chikmagalur, in a sealed cover and superscribed as "Tender for the work of constructing a Rural dispensary with emergency ward at Mallandur, Chikmagalur Taluk." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a Treasury chellan for Rs. 160 (Rupees one hundred and sixty only) for having credited this earnest money to "17 (a) P. W. Deposits" in any Government Treasury. The earnest money of the successful tenderer will be retained as security deposit for due fulfilment of the contract. Such a deposit in cash will not carry any interest. Tenders unaccompanied by earnest money will not be accepted.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 11th March 1940, at Chikmagalur. The final acceptance of the tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's Office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the departmental schedule contract form, for the due fulfilment of the contract.

6. Failure to comply with the condition 5 above, or to agree to carry out the work in accordance with the specifications and agreements in force, will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on submission of the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Chikmagalur, on all working days between 11 A.M. and 5 P.M.

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures.

10. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same. For items when lumpsum is shown in the abstract the tenderer should enter a rate against the lumpsum amount.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made, the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to, and the number of corrections, if any, in each page, noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof, or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates for the same will be calculated by the Executive Engineer, on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the Contractor are only tentative and are liable to alterations, omissions, deductions or additions at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity whether higher or lower than those given in the enclosed schedule.

17. The works should be completed and handed over in a tidy condition to the Public Works Department by the end of June 1940, failing which, the Executive Engineer may, at his discretion, levy a penalty of Rs. 100 per fortnight, which will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties imposed, measurements, quality of work, etc., the decision of the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will, however, be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. Chamundi brand cement must be used for work.

23. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.

(2) Provide all necessary scaffolding, centering, labour and appliances for hoisting.

(3) Provide mortar mills, and sheds, to keep materials under cover and also for workmen.

(4) Arrange for protecting work during inclement weather.

(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.

(6) Supply all water required for work and workmen and shall provide temporary latrines and drains.

(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.

(8) Provide arrangements for pumping and baling of water from excavations and foundations, wherever and whenever necessary with his own pumping apparatus, including necessary leading drains, slump pits, etc.

(9) Afford facilities to any other parties employed upon the work by the P. W. D., so that their work may proceed during the progress of the contract and give such persons the use of ordinary scaffolding and ladders.

(10) The contractor is responsible for all accidents to workmen, etc., on the work and he must take precaution against all risk of accidents and if necessary, provide for the same by insurance at the proper time.

Note—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

Estimate for constructing a Rural Dispensary with Emergency Ward at Mallandur, Chikmagalur Taluk.

No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
1	Earthwork excavation in hard soil for foundation and filling in basement watering and tamping, etc., complete	C.yd.	..	55	
2	Stone jelly concrete in lime mortar 1 : 2 foundation	C.ft.	..	317	

No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
3	Size stone in mud for foundation and basement with through bond stones at interval of 6' apart and quoin dressing to basement ..	C.ft.		1,135	
4	Supplying and fixing burnt stone slabs in lime mortar of 6" thick one line dressed for exposed faces and joints for basement ..	S.ft.		348	
5	Burnt brick in lime mortar for superstructure ..	C.ft.		1,724	
6	Supplying and fixing Teakwood doors of 3"×4" frames with $1\frac{1}{4}$" thick $\frac{1}{3}$ panelled and $\frac{2}{3}$ glazed shutters with iron hinges, bolts, nuts and tower bolt, etc., complete as per design to be approved ..	S.ft.		28	
7	Supplying and fixing Teakwood doors of 3"×4" frames with hedged shutters of $1\frac{1}{4}$" thick bolts, nuts, screws, etc., complete ..	S.ft.		150	
8	Supplying and fixing Teakwood windows with 3"×4" frames and $1\frac{1}{4}$" of thick shutters half panelled and half glazed cut in four leaves with $\frac{3}{4}$" round iron bars, bolts, nuts, hinges, screws, stoppers, etc., complete	,,		65	
9	Supplying and fixing Teakwood ventilators ..	,,		24	
10	Supplying and fixing burnt stone slabs $4\frac{1}{2}$" thick in lime mortar	,,		87	
11	Constructing pillars of burnt brick in cement composite mortar 1 : 6, 9"×9" square with base and capital as per design 8' depth with lime plastering and white-washing, etc., complete	Each		4	
12	Supplying, fixing and casting and curing R.C.C. beams with exposed faces cement plastered ..	C.ft.		15	
13	Teakwood wrought and put up including 2 coats of wood-oiling, etc., complete	,,		84	
14	Roofing with 1st class Mangalore tiles on teakwood reepers 2"×1"	Sqr.		9.07	
15	Roofing with Madras terrace on teakwood joists with 3" of brick on edge $4\frac{1}{2}$" of kappe concrete and 2 courses of flat tiles with nice Asphaltic plastering	,,		1.99	
16	Chunam plastering	,,		32.32	
17	White-washing 2 coats after scraping ..	,,		32.32	
18	Flooring with $1\frac{1}{2}$" cement concrete (1 : 2 : 4) on a bed of 3" lime concrete (1 : 2) and finished and nice with $\frac{1}{2}$" cement plastering with coloured cement including cut lines, etc., complete	,,		6·49	
19	Cement pointing to basement (1 : 3) ..	,,		1·83	
20	Lac factory green painting to doors ..	,,		5·32	
21	Band cornice as per design $4\frac{1}{2}$" thick	R.ft.		39	
22	Ridge tiles set in lime mortar	,,		79	
23	Supplying and fixing teakwood eave-board $\frac{3}{4}$" thick 9" depth	,,		66	
24	9" cornice almound main building as per approved design	,,		70	
25	Supplying and fixing Teakwood finials of approved design	Each		2	
26	Supplying and fixing Teakwood pendants of approved design	,,		4	
27	Constructing sink and oven	L.S.			
28	Painting figures (Dispensary) in front verandah	,,			
29	Supplying and fixing Teakwood counter boards in the compounding room	,,			

No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
30	Providing and fixing teakwood planks with teakwood pegs	S.ft.	..	21	
31	Providing down water outlets .. .. of plain zinc sheet.	L. S.	..	..	
	Constructing a Latrine.				
1	Earthwork excavation	C.yd.	..	1	
2	Burnt brick in cement combination mortar (1 : 6)	C.ft.	..	141	
3	Cement plastering ½″ thick (1 : 3)	Sqr.	..	1·17	
4	Plastering with lime mortar	,,	..	3·77	
5	Flooring with 1½″ cement concrete (1 : 2 : 4) on a bed of 3″ lime concrete (1 : 2) and ½″ cement plastering, finished with coloured cement, etc., complete	,,	..	64	
6	Providing drains inside (1½″ deep) in flooring..	R.ft.	..	16	
7	Providing G. I. pipe outlets	Each	..	2	
8	Drainage 6″ deep and 6″ wide in surki combination mortar concrete and cement plastering	R.ft.	..	60	
9	Providing lump pits	L. S.	..	..	

Notification dated 9th February 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Kadur Division, Chikmagalur, up to 3 P.M. on 11th March 1940, for the work of constructing a Rural Dispensary with Emergency Ward at Singatagere, Kadur Taluk.

2. Tenders in the prescribed form obtainable at four annas per copy from the Office of the Executive Engineer, Kadur Division, should be addressed to the Executive Engineer, Kadur Division, Chikmagalur, in a sealed cover and superscribed as "Tender for the work of constructing a Rural Dispensary with Emergency Ward at Singatagere, Kadur Taluk." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a Treasury challan for Rs. 160 (Rupees one hundred and sixty only) for having credited this earnest money to 17 (a) P. W. Deposits in any approved Government Treasury. The earnest money of the successful tenderer will be retained as security deposit for the due filfulment of the contract. Such a deposit will not carry any interest. Tenders unaccompanied by earnest money will not be accepted.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 11th March 1940 at Chikmagalur. The final acceptance of the tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the Departmental Schedule Contract Form for the due fulfilment of the contract.

6. Failure to comply with the conditon 5 above or to agree to carry out the work in accordance with the specifications and agreements in force will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on submission of the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Chikmagalur, on all working days, between 11 A.M. and 5 P.M.

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures.

10. Any rates or lumsump amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made, the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates for the same will be calculated by the Executive Engineer on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions or additions, at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The work should be completed and handed over in a tidy condition to the Public Works Department by the end of June 1940, failing which the Executive Engineer may, at his discretion, levy a penalty of Rs. 100 per fortnight which will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will, however, be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. Chamundi Brand Cement must be used for the work.

23. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.
(2) Provide all necessary scaffolding, centering labour and appliances for hoisting.
(3) Provide mortar mills and sheds, to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.
(6) Supply all water required for work and workmen and shall provide temporary latrines and drains.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and baling of water from excavations and foundations, wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Afford facilities to any other parties employed upon the work by the P. W. D. so that their work may proceed during the progress of the contract, and give such persons the use of ordinary scaffolding and ladders.
(10) The contractor is responsible for all accidents to workmen, etc., on the work, and he must take precaution against all risk of accidents and, if necessary provide for the same by insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

Estimate for constructing a Rural Dispensary with Emergency Ward at Singatagere in Kadur Taluk.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
1	Earthwork excavation in hard soil for foundation and filling basement, watering and tamping, etc., complete	C.yd.	..	55	

Sl. No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
2	Stone jelly concrete in lime mortar 1 : 2 for foundation	C.ft.	..	317	
3	Size stone in mud for foundation and basement with through bond stones at intervals of 6′ apart and quoin dressing to the basement	,,	..	1,135	
4	Supplying and fixing burnt stone slabs in lime mortar 6″ thick one line dressed for exposed faces and joints for basement	S.ft.	..	348	
5	Burnt brick in lime mortar for superstructure	C.ft.	..	1,724	
6	Supplying and fixing teak wood doors of 3″×4″ frames with $1\frac{1}{4}$″ thick, $\frac{1}{3}$ panelled and $\frac{2}{3}$ glazed shutters with iron hinges, bolts, nuts and tower bolts, etc., complete as per design to be approved	S.ft.	..	28	
7	Supplying and fixing teakwood doors of 3″×4″ frames with ledged shutters of $1\frac{1}{4}$″ thick, bolts, nuts, screws, etc., complete	,,	..	150	
8	Supplying and fixing teakwood windows with 3″×4″ frames and $1\frac{1}{4}$″ thick shutters $\frac{1}{2}$ panelled and $\frac{1}{2}$ glazed cut into four leaves with $\frac{3}{4}$″ round iron bars, bolts, nuts, hinges, screws, stoppers, etc., complete	,,	..	65	
9	Supplying and fixing teakwood ventilators	,,	..	24	
10	Supplying and fixing burnt stone slabs $4\frac{1}{2}$″ thick in lime mortar	,,	..	87	
11	Constructing pillars of burnt brick in cement composite mortar (1 : 6) 9″×9″ sqr., with base and capital as per design 8′ depth with lime plastering and white washing, etc., complete	Each	..	4	
12	Supplying, fixing and casting and curing R.C.C. beams with exposed faces cement plastered	C.ft.	..	15	
13	Teakwood wrought and put up including 2 coats of wood oiling, etc.	C.ft.	..	84	
14	Roofing with 1st class Mangalore Tiles on teak wood reepers 2″×1″	Sqr.	..	9.07	
15	Roofing with Madras terrace on teak wood joists with 3″ of brick on edges, $4\frac{1}{2}$″ of Kappi concrete and 2 courses of flat tiles with nice asphaltic plastering	,,	..	1.99	
16	Chunam plastering	,,	..	32.32	
17	Whitewashing 2 coats after scraping	,,	..	32.32	
18	Cement pointing to basement (1 : 3)	,,	..	1.83	
19	Flooring with $1\frac{1}{2}$″ cement concrete (1 : 2 : 4) on a bed of 3″ lime concrete (1 : 2) and finished nice $\frac{1}{2}$″ with cement plastering with coloured cement including cut lines, etc., complete	,,	..	..	
20	Lac Factory green painting to doors	Sqr.	..	5.32	
21	Band cornice as per design $4\frac{1}{2}$″ thick	R.ft.	..	39	
22	Ridge tiles set in lime mortar	R.ft.	..	79	
23	Supplying and fixing teakwood eave board $\frac{3}{4}$″ thick 9″ depth	,,	..	66	
24	9″ cornice alround main building as per approved design	,,	..	70	
25	Supplying and fixing teakwood finials as per approved design	Each	..	2	
26	Supplying and fixing teakwood pendents as per approved design	Each	..	4	
27	Constructing sink and oven	L. S.	..	..	
28	Painting figures (Dispensary) in front verandah	,,	..	..	
29	Supplying and fixing teakwood counter board in the compounding room	,,	..	..	

Sl. No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
30	Providing and fixing teakwood planks with teak wood pegs	S.ft.		21	
31	Providing downwater out-lets of plain zinc sheet	L. S.			
	Constructing a latrine.				
1	Earthwork excavation	C.yd.		1	
2	Burnt brick in cement combination mortar (1 : 6)	C.ft.		141	
3	Cement plastering ½″ thick (1 : 3)	Sqr.		1·17	
4	Plastering with lime mortar	,,		3·77	
5	Flooring with 1½″ cement concrete (1 : 2 : 4) on a bed of 3″ lime concrete (1 : 2) and ½″ cement plastering finished with colour cement, etc., complete	,,		64	
6	Providing drains inside (1½ deep) in flooring	R.ft.		16	
7	Providing G. I. pipe out-lets	Each		2	
8	Drainage 6″ deep and 6″ wide in surki combination mortar concrete and cement plastering	R.ft.		60	
9	Providing slump pits	L. S.			

M. A. RAMANUJAM,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS.

OFFICE OF THE INSPECTOR-GENERAL OF POLICE IN MYSORE, BANGALORE.

Notice No. T. C. 295—37-38, *dated* 19*th November* 1937.

The public are hereby informed that an Avery's Weigh-bridge to weigh motor vehicles is erected in the Office of the Inspector-General of Police in Mysore, Cenotaph Road, Bangalore City, and that motor vehicles brought for weighment will be weighed on payment of a fee of Rs. 10 for each weighment. A certificate of weighment will invariably be issued with each weighment.

F. A. HAMILTON,
Inspector-General of Police.

OFFICE OF THE *EX-OFFICIO* CONTROLLER OF PATENTS AND DESIGNS IN MYSORE, BANGALORE.

No. F. Pat. 204—1939-40, *dated* 9*th February* 1940.

NOTICE OF ACCEPTANCE OF APPLICATION FOR PATENT

No. 204 *of* 1939-40, *dated* 2*nd October* 1939.

Notice is hereby given that all persons interested in opposing the grant of a patent on the application referred to below may at any time within 3 months of the date of this notification give notice to the *Ex-officio* Controller of Patents and Designs in Mysore, in the prescribed Form No. 5, of such opposition.

N. Ganapath Rao, care of Messrs. The Mysore Spinning and Manufacturing Co. Ltd., Bangalore.

"An improved reversible automatic cloth guider."

Any one desiring to inspect copy of the specification of the above may call at the office of the *Ex-officio* Controller of Patents and Designs on any working day between 11 A.M. and 5 P.M. A sum of rupee one will be charged for such inspection.

L. MUNISWAMY,
For Ex-officio *Controller of Patents and Designs.*